US00D955413S

(12) United States Design Patent

Dryer et al.

(10) Patent No.: US D955,413 S
(45) Date of Patent: ** Jun. 21, 2022

(54) **ELECTRONIC DEVICE WITH ANIMATED GRAPHICAL USER INTERFACE**

(71) Applicant: **Apple Inc.**, Cupertino, CA (US)

(72) Inventors: **Allison W. Dryer**, San Francisco, CA (US); **Alan C. Dye**, San Francisco, CA (US); **Charmian Naguit**, San Francisco, CA (US)

(73) Assignee: **Apple Inc.**, Cupertino, CA (US)

(**) Term: **15 Years**

(21) Appl. No.: **29/820,150**

(22) Filed: **Dec. 20, 2021**

Related U.S. Application Data

(63) Continuation of application No. 29/776,678, filed on Mar. 31, 2021, now Pat. No. Des. 938,970, which is a continuation of application No. 29/693,266, filed on May 31, 2019, now Pat. No. Des. 915,422.

(51) **LOC (13) Cl.** **14-04**

(52) **U.S. Cl.**
USPC **D14/485**

(58) **Field of Classification Search**
USPC D14/485–495
CPC G06T 13/80; G06T 15/02; G06F 3/048; G06F 3/0481; G06F 3/04817
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D459,361 S	*	6/2002	Inagaki	D14/486
D575,793 S	*	8/2008	Ording	D14/486
D580,942 S	*	11/2008	Oshiro	D14/485
D599,806 S	*	9/2009	Brown	D14/485
D600,249 S	*	9/2009	Nagata	D14/486
D603,415 S	*	11/2009	Lin	D14/485

(Continued)

FOREIGN PATENT DOCUMENTS

CN	303479632 S	12/2015
CN	303959379 S	12/2016

OTHER PUBLICATIONS

Japanese Patent Office Document HJ 30081827, Apr. 25, 2018.
(Continued)

Primary Examiner — Daniel J Domino
(74) *Attorney, Agent, or Firm* — Sterne, Kessler, Goldstein & Fox P.L.L.C.

(57) **CLAIM**

The ornamental design for an electronic device with animated graphical user interface, as shown and described.

DESCRIPTION

FIG. **1** is a front view of a display screen or portion thereof with animated graphical user interface showing a first image of the claimed design;

FIG. **2** is a second image thereof;

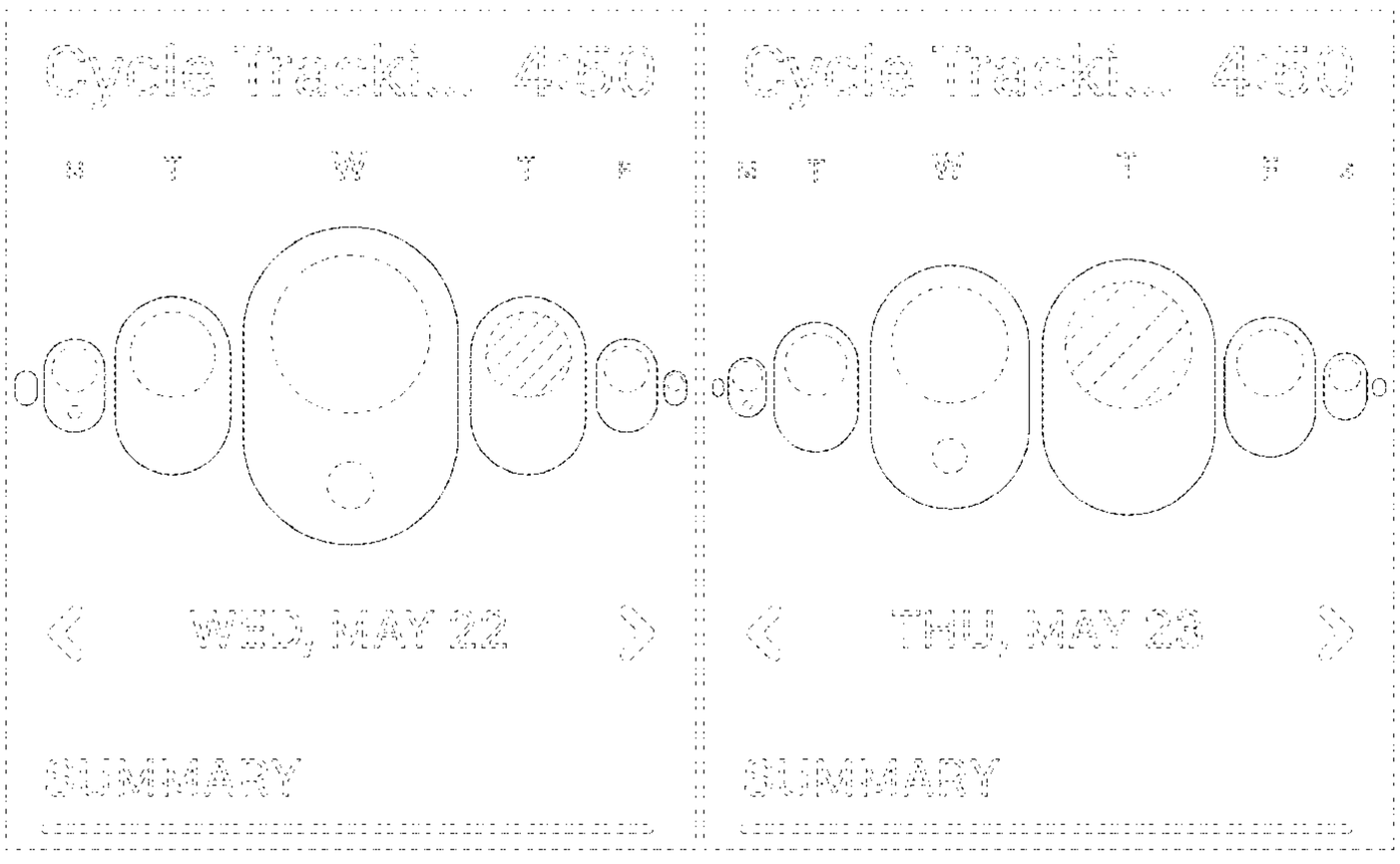
FIG. **3** is a third image thereof; and,

FIG. **4** is a front view of an electronic device having a display screen with the animated graphical user interface of FIG. **1** applied to the display screen. The animated graphical user interface design for FIGS. **2** and **3** may be similarly applied thereto.

The outer broken lines in the figures show a display screen or portion thereof, or an electronic device having a display screen and form no part of the claimed design. The other broken lines in the figures show portions of the animated graphical user interface, that form no part of the claimed design.

The appearance of the animated image sequentially transitions between the images shown in FIGS. **1-3**. The process or period in which one image transitions to another forms no part of the claimed design.

1 Claim, 4 Drawing Sheets



(56) **References Cited**

U.S. PATENT DOCUMENTS

D609,715	S	*	2/2010	Chaudhri	D14/486
D611,053	S	*	3/2010	Kanga	D14/485
D613,300	S	*	4/2010	Chaudhri	D14/488
D624,930	S	*	10/2010	Agnetta	D14/487
D637,198	S	*	5/2011	Furuya	D14/486
D637,199	S		5/2011	Brinda et al.	
D637,606	S	*	5/2011	Luke	D14/488
D638,432	S	*	5/2011	Flik	D14/486
D657,376	S		4/2012	Kim et al.	
D667,451	S		9/2012	Wujcik et al.	
D677,275	S		3/2013	Wujcik et al.	
D690,311	S	*	9/2013	Waldman	D14/485
D694,257	S		11/2013	McKinley et al.	
D696,263	S		12/2013	Ray et al.	
D720,766	S		1/2015	Mandal et al.	
D727,353	S		4/2015	Yokota et al.	
D727,960	S	*	4/2015	Chaudhri	D14/489
D737,311	S		8/2015	Ma	
D741,875	S		10/2015	Akana et al.	
D744,504	S		12/2015	Wilberding et al.	
D746,849	S		1/2016	Anzures et al.	
D748,114	S		1/2016	Leyon	
D750,125	S		2/2016	Yang et al.	
D753,135	S		4/2016	Vazquez	
D753,140	S		4/2016	Kouvas et al.	
D753,676	S		4/2016	Oh et al.	
D754,700	S		4/2016	Lee et al.	
D754,728	S		4/2016	Akana et al.	
D759,695	S		6/2016	Chen et al.	
D763,308	S		8/2016	Wang et al.	
D764,520	S	*	8/2016	Lee	D14/488
D766,278	S		9/2016	Andre et al.	
D766,948	S		9/2016	Gebauer et al.	
D768,179	S		10/2016	Akana et al.	
D771,095	S	*	11/2016	Lv	D14/486
D771,689	S	*	11/2016	Lv	D14/488
D774,547	S		12/2016	Capela et al.	
D775,151	S		12/2016	Dellinger et al.	
D780,769	S		3/2017	Mensinger et al.	
D784,397	S		4/2017	Kim et al.	
D786,917	S		5/2017	Hong et al.	
D786,918	S		5/2017	Kim et al.	
D789,956	S		6/2017	Ortega et al.	
D791,786	S		7/2017	Chaudhri et al.	
D792,889	S		7/2017	Petty	
D794,057	S		8/2017	Ekstrand et al.	
D797,798	S		9/2017	Sato et al.	
D799,506	S		10/2017	Chaudhri et al.	
D801,996	S		11/2017	Yang et al.	
D801,999	S		11/2017	Hersh et al.	
D802,607	S		11/2017	Apodaca et al.	
D803,232	S		11/2017	Leigh et al.	
D809,006	S		1/2018	Mehta et al.	
D809,552	S	*	2/2018	Dye	D14/486
D815,649	S		4/2018	Chen et al.	
D819,067	S		5/2018	Behzadi et al.	
D825,604	S		8/2018	Jann et al.	
D825,609	S		8/2018	Andrizzi et al.	
D826,240	S	*	8/2018	Andrizzi	D14/487
D826,255	S		8/2018	Andrizzi et al.	
D832,297	S		10/2018	Akana et al.	
D833,470	S		11/2018	Park et al.	
D835,146	S		12/2018	Mensinger et al.	
D835,659	S		12/2018	Anzures et al.	
D837,240	S		1/2019	Van Tricht	
D846,567	S	*	4/2019	Anzures	D14/485
D847,161	S		4/2019	Chaudhri et al.	
D847,166	S		4/2019	Jann et al.	
D847,192	S		4/2019	Hu	
D851,112	S		6/2019	Papolu et al.	
D851,126	S	*	6/2019	Tauban	D14/492
D851,127	S	*	6/2019	Tauban	D14/492
D853,443	S		7/2019	Chaudhri et al.	
D854,028	S	*	7/2019	Oh	D14/485
D857,724	S		8/2019	Clediere et al.	
D858,571	S		9/2019	Jang et al.	
D859,451	S		9/2019	Crandall et al.	
D859,453	S		9/2019	Wantland et al.	
D861,024	S		9/2019	Clediere et al.	
D864,222	S	*	10/2019	Paulina	D14/485
D869,498	S		12/2019	Anno et al.	
D870,144	S		12/2019	Mensinger et al.	
D870,767	S		12/2019	Villafañe	
D875,110	S	*	2/2020	Spors	D14/485
D875,116	S		2/2020	Bae et al.	
D877,776	S		3/2020	Jang et al.	
D881,210	S		4/2020	Anzures et al.	
D881,221	S		4/2020	Chen et al.	
D883,311	S		5/2020	Lepine et al.	
D884,013	S		5/2020	Clediere	
D884,730	S		5/2020	Lemay et al.	
D887,437	S		6/2020	Fischbach	
D888,738	S		6/2020	Chang et al.	
D894,922	S	*	9/2020	Swango	D14/488
D895,642	S		9/2020	Hoofnagle et al.	
D895,655	S	*	9/2020	Wang	D14/486
D896,257	S		9/2020	Felkins et al.	
D896,827	S		9/2020	Boutoussov et al.	
D898,074	S	*	10/2020	Spors	D14/488
D901,537	S	*	11/2020	Anzures	D14/487
D905,094	S		12/2020	Park et al.	
D910,057	S		2/2021	Matsumoto et al.	
D910,701	S	*	2/2021	Park	D14/489
D913,299	S	*	3/2021	Sakurai	D14/485
D915,422	S	*	4/2021	Caro	D14/485
D916,925	S	*	4/2021	Park	D14/488
D916,926	S	*	4/2021	Park	D14/488
D916,928	S	*	4/2021	Park	D14/488
D918,950	S		5/2021	Lee et al.	
D924,898	S		7/2021	Xu	
D928,199	S		8/2021	Mazlish et al.	
D928,809	S		8/2021	Hoover et al.	
D930,008	S	*	9/2021	Harmon	D14/485
D930,660	S		9/2021	Baumann	
D935,480	S	*	11/2021	Childress	D14/488
D938,463	S	*	12/2021	Dorman	D14/486
D938,970	S	*	12/2021	Cavander	D14/485
D939,562	S	*	12/2021	Lu	D14/487
D940,154	S	*	1/2022	Park	D14/485
D940,179	S	*	1/2022	Park	D14/486
D940,187	S	*	1/2022	Lu	D14/487
D940,201	S	*	1/2022	Feng	D14/495
D941,868	S	*	1/2022	Schur	D14/487
D941,877	S	*	1/2022	Li	D14/489
2016/0260414	A1		9/2016	Yang	

OTHER PUBLICATIONS

Japanese Patent Office Document HJ 2523417400, dated Feb. 5, 2014.

Japanese Patent Office Document HJ 2714777200, dated Apr. 7, 2016.

Japanese Patent Office Document HJ 2816487800, dated Feb. 7, 2017.

* cited by examiner

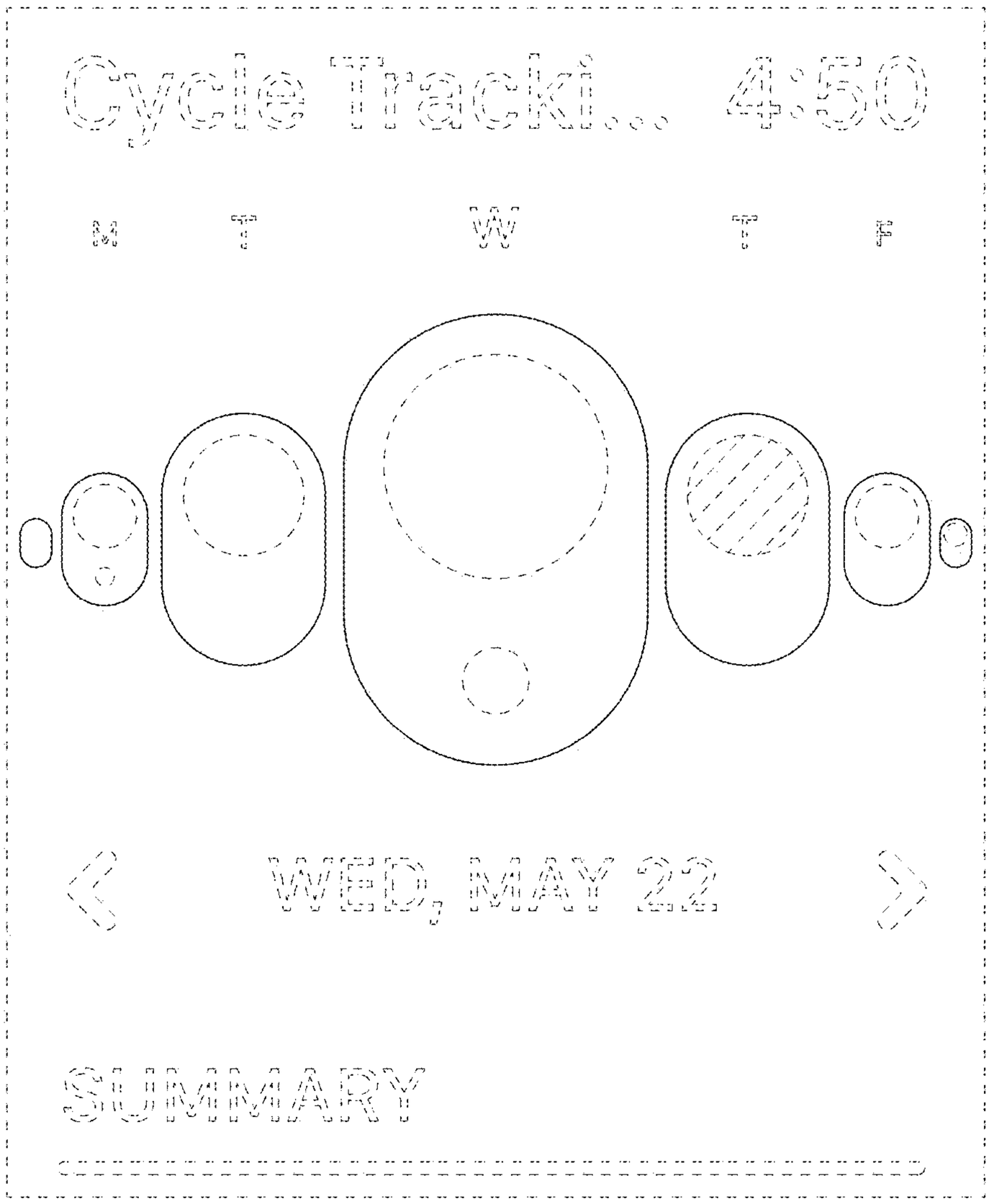


FIG. 1

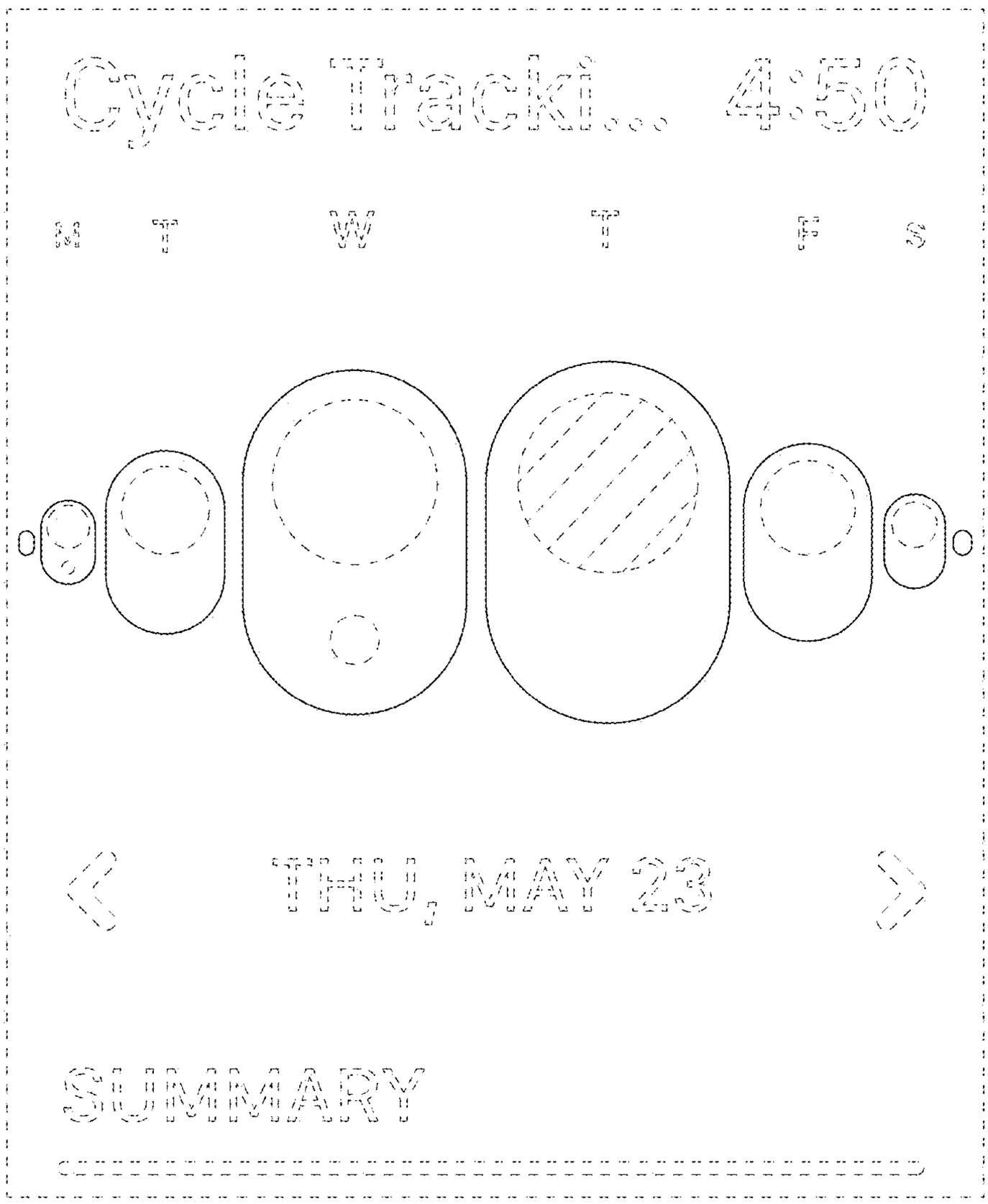


FIG. 2

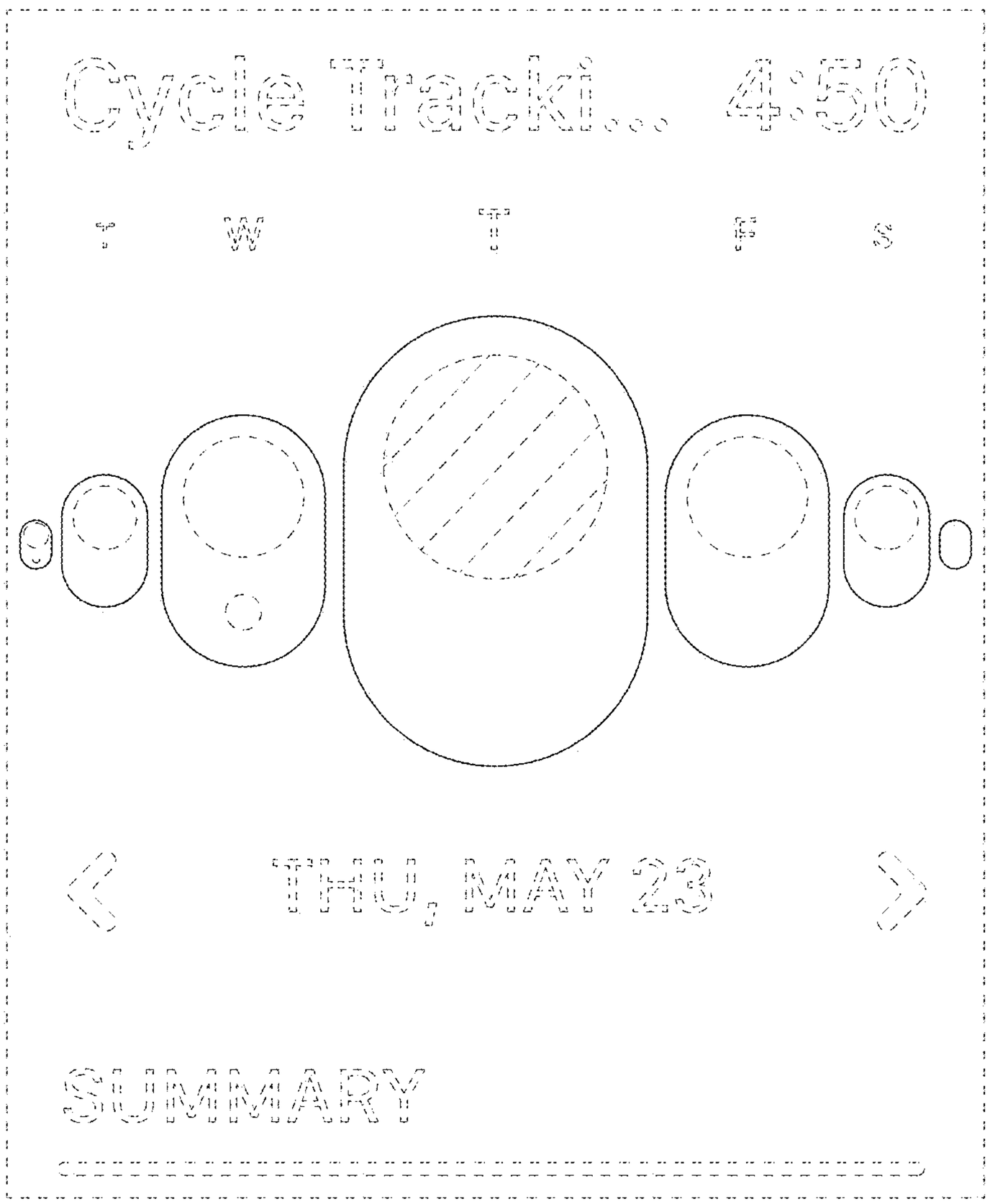


FIG. 3

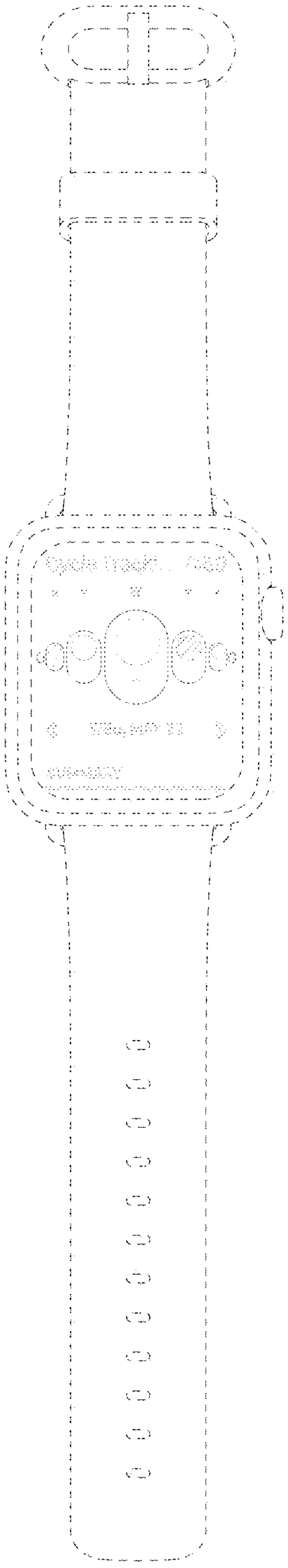


FIG. 4